

between a tow bicycle and a towed bicycle, a top view of extension tube in an extended position used in conjunction with the same, and a top view of the extension tube in a stored position used in conjunction with the same.

Please replace paragraph [0030] with the following amended paragraph:

[0030] Figure ~~[[25]]~~24 is a side view of a bicycle towing device in accordance with a third alternate preferred embodiment of the present invention positioned between a tow bicycle and a towed bicycle.

Please replace paragraph [0031] with the following amended paragraph:

[0031] Figures ~~26a, 26b and 26c~~ 25a, 25b and 25c are side views of alternate coupler and receiver arrangements which could be used in the first preferred embodiment of the present invention positioned between a tow bicycle and a towed bicycle shown in Figure 1, the second alternate preferred embodiment of the present invention positioned between a tow bicycle and a towed bicycle shown in Figures 24a, 24b and 24c and the third alternate preferred embodiment of the present invention positioned between a tow bicycle and a towed bicycle shown in Figure 25.

Please replace paragraph [0032] with the following amended paragraph:

[0032] Figures ~~27a, 27b and 27c~~ 26a, 26b and 26c are side views of a second alternate preferred embodiment of a connection between the tow bicycle seat and the bicycle towing device, a third alternate preferred embodiment of a connection between the tow bicycle seat and the bicycle towing device and a fourth alternate preferred embodiment of a connection between the tow bicycle seat post and the bicycle towing device, respectively.

Please replace paragraph [0039] with the following amended paragraph:

[0039] Referring now to Figures ~~8a[[,]] and 8b, 8c, 8d, 8e and 8f~~, which show an assembled side view, ~~an exploded top view~~, a cross-sectional view of a second alternate preferred embodiment, a cross-sectional view of a third alternate preferred embodiment, a cross-sectional view of a fourth alternate preferred embodiment and a cross-sectional view of a fifth alternate preferred embodiment, respectively, of fork tube clamp assembly 9 in accordance with a first